
PRODUCT DATASHEET
TELA80_10W_W_3K_LED_800

Surface LED spotlight with flood distribution.

360° rotatable. IP20. Body: Aluminium

Powder coated white or black color.

Complete with 3000K LED



IP20

IK05

89,88 lm/W

TECHNICAL DATA

SKU:

6006000018

Electrical data

Nominal wattage	10 W
Operating wattage	8,9 W
Nominal Voltage	165-240 V
Power factor	≥0.50
Mains frequency	50/60 Hz

Photometrical data

Color temperature (CCT)	3000 K
Luminous efficiency	89,88 lm/W
Luminous flux	800 lm
Color rendering index (CRI)	≥80
Unified Glare Rating (UGR)	<21,5

Light technical data

Beam angle	30°
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Weight

Weight Neto	0,160 kg
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Materials

Body material	Aluminium
Housing color	White
Difuser material	Polycarbonate

Operating conditions

Ambient temperature range	-20...+65°C
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Lifespan

Lifespan L80/B10 at 25°	30000 h
Led Brand	CREE1304
Driver	VACE

Mounting information

Mounting type	Surface
Mounting location	Ceiling/ Wall

Capabilities

Dimmable	No
Type of connection	Wires 2-pole

Standards and Certificates

Protection class IK	IK05
Type of protection IP	IP20
Standards	CE, RoHS
Warranty	36 months

LOGISTICAL DATA

Main package

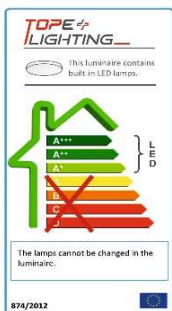
Product code	6006000018
Package	Carton
Units in carton	1 pcs
Package diameters, weight bruto	120x60x100 mm ; 0,196 kg
Product EAN code	4772007012800

Second package

Package	Carton
Units in second package	48 pcs
Package diameters, weight bruto	480x380x220 mm ; 9,950 kg
ShipPing carton EAN code	-

ACCESSORIES

ENERGY EFFICIENCY



ALL FAMILY PRODUCTS

6006000017	TELA80_7W_W_3K_LED_560
6006000018	TELA80_10W_W_3K_LED_800
6006000019	TELA80_7W_W_4K_LED_560
6006000020	TELA80_10W_W_4K_LED_800
6006000021	TELA80_7W_B_3K_LED_560
6006000022	TELA80_10W_B_3K_LED_800
6006000023	TELA80_7W_B_4K_LED_560
6006000024	TELA80_10W_B_4K_LED_800

